107759

Docket No.:



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Osamu TANITSU et al.

Application No.: 09/703,727

Filed: November 2, 2000

OPTICAL INTEGRATOR, ILLUMINATION OPTICAL APPARATUS, EXPOSURE For: APPARATUS, AND OBSERVATION APPARATUS

PRELIMINARY AMENDMENT

Director of the U.S. Patent and Trademark Office Washington, D. C. 20231

Sir:

Prior to initial examination, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 1, lines 13-22, delete current paragraph and insert therefor:

In a typical exposure apparatus for making micro devices such as semiconductor device, imaging picking device, liquid crystal display device, and thin film magnetic head, a beam emitted from a light source is incident on a micro fly's eye lens, and a secondary light source composed of a number of light sources is formed on the image-side focal plane thereof. Beams from the secondary light source are made incident on a condenser lens after being restricted by an aperture stop disposed near the image-side focal plane of the micro fly's eye lens.

Page 1, lines 23-26 and Page 2, lines 1-7, delete current paragraph and insert therefor: